

Public Water Sy	ystem Name:	O 1	pws id:)003		
Does the distribution s	system piping contai	n any of the following	ng:	Estimated	Amount (miles
Does your PWS have the following in its distribution?				Estimated Amount (miles, feet or connections affected?	
check all that apply	(*)	I linius mino	in the distribution mains		
Lead pipe, piping v	with lead-lined interi	or, or lead joint pipe ing) on either side o	in the distribution mains		
		mg) on entier side o	i meter		
Lead goosenecks/p					
	caulking, alloys and	home plumbing			
☐ Constructed AF	TER 1982				
☐ Constructed BE					
Copper from piping	g and alloys, service	lines and home plur	nbing		
			entioned materials, please	explain:	
pes the water system	n serve any connecti	ons that qualify as:	(v check all that apply)		
Yes	□ No	Tier 1 Sites	<u> </u>		
□ Yes	□ No	Tier 2 Sites			
☐ Yes	□ No	Tier 3 Sites			
☐ Yes	□ No	Other Sites			
Than agentla sita das	ionations were recei	atty verified as Tier	1. Tier 2. Tier 3. or Other	(Representa	ative), the following
ethods were used to	determine the design	mations: (v check a	It that apply).		
☐ Building plum			☐ Statement from former water system personnel		
	tion of plumbing an	d, or meter box			nonitoring site plan
Statement from			☐ Period pre-1986 lo	cal plumbii	ng codes
☐ Tax office wri	tten records		☐ Certificate of occupancy		
☐ On-line parcel	information (tax of	fice website)	☐ Lead solder swab	scratch test	
☐ Other methods					
(es at the highest pric [Order of priority =	Tiar [highest] la	ted and listed in the Samp er 2. Tier 3, Other Represe xamples: property was va	TITULIA C (10)	TOSE)
re any of the sites li	sted on the attached periods? Cocheck b	OXj	Sample Site Plan" a chang		
□ Yes		N/A If Yes,	you MUST indicate this o	n the new S	ample Site Plan



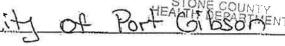
PWS ID: 01100+ PWS Name: Pattison Community Water Assn.

Public Water System Name: System PWS ID:						
	Does the distribution system piping contain any of the following: Does your PWS have the following in its distribution? Estimated Amount (miles,					
Does your PWS have the following in its distribution? (v check all that apply*)					ctions affected?	
		erior or lead joint nine	in the distribution mains			
	□ Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains □ Lead service lines (water main to building) on either side of meter					
□ Lead goosenecks/pigtails □ Lead from solder, caulking, alloys and home plumbing						
2		id nome plumoing				
☑ Constructed AF	·			10	0	
	FORE 1983			50)	
□ Copper from pipin	g and alloys, servi	ce lines and home plum	nbing	-		
* If you cannot co	onfirm the present	ce of any of the aforeme	entioned materials, please	explain:		
Does the water system	n serve any conne	ctions that qualify as: (√ check all that apply)			
Yes Yes	□ No	Tier 1 Sites				
☐ Yes	□ No	Tier 2 Sites				
Yes		Tier 3 Sites				
		Other Sites	_			
☐ Yes ☐ No Other Sites						
		cently verified as Tier 1 signations: (√ check all	, Tier 2, Tier 3, or Other (that apply):	Representative)	, the following	
☐ Building/plumbing records ☐ Statement from for			☐ Statement from form	ner water syster	m personnel	
☐ On-site inspection of plumbing and/or meter box ☐ Original records from			m initial monit	oring/site plan		
Statement from			☐ Period pre-1986 loc	al plumbing co	des	
☐ Tax office written records ☐ Certificate of occup			ancy			
☐ On-line parcel information (tax office website) ☐ Lead solder swab/se			cratch test			
☐ Other methods used:						
Were <u>all available</u> sites at the highest priority Tier level selected and listed in the Sampling Pool <u>before</u> adding sites of lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (√ check box) Yes □ No □ N/A If No, explain: (Examples: property was vacant, homeowner refused to participate)						
Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during previous monitoring periods? (√ check box)						
□ Yes	☐ Yes No ☐ N/A If Yes, you MUST indicate this on the new Sample Site Plan.					

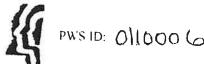
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PWS [D: 010 005 PWS Name: _

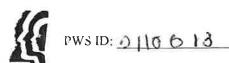


Public Water S	System Name: F Port G		PWS ID:		111	
0 1100					0,01	
Does your PWS have	Does the distribution system piping contain any of the following: Does your PWS have the following in its distribution? Estimated Amount (miles,					
(V check all that apply*)				feet or connections affected?		
☐ Lead pipe, piping	with lead-lined in	terior, or lead joint pipe	in the distribution mains			
Lead service lines (water main to building) on either side of meter						
	Lead goosenecks/pigtails					
□ Lead from solder.	caulking, alloys a	nd home plumbing		100		
□ Constructed Al	TER 1982				WWW.	
Constructed BI	EFORE 1983					
Copper from pipir	g and alloys, serv	ice lines and home plu	mbing			
* If you cannot c	onfirm the present	ce of any of the aforem	nentioned materials, please	explain:		
***			presse			
Does the water system	n serve any conne	ctions that qualify as:	(V check all that apply)			
Yes	□ No	Tier 1 Sites	(oneck att tilat apply)			
Yes	□ No	Tier 2 Sites				
Yes	□ No	Tier 3 Sites				
□ Yes	□ No	Other Sites				
When goods also do						
methods were used to	o determine the de-	sently verified as Tier signations: (V check a	1, Tier 2, Tier 3, or Other (I	Representativ	e), the following	
	methods were used to determine the designations: (v check all that apply): Building/plumbing records Statement from former water system personnel					
On-site inspection of plumbing and/or meter box						
☐ Statement from			Period pre-1986 loc	24/1		
☐ Tax office written records ☐ Certificate of occup				7		
☐ On-line parcel information (tax office website) ☐ Lead solder swab/sc				8		
☐ Other methods used:						
Were all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of lower priority level? [Order of priority = Tier (highest), Tier 2, Tier 3, Other Representative (lowest)] (vicheck box)						
Yes						
Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during previous monitoring periods? (V check box)						
Yes Ves N/A If Yes, you MUST indicate this on the new Sample Site Plan.						



PWSID: 0110006 PWS Name: Romala Water Assn.

Romola	System Name: Water A		m PWS ID: .001616	V. Tainsad	
Does the distribution	system piping cor	itain any of the follow			
Does your PWS have	e the following in i	ts distribution?	The same of the sa	Estimated Amount (miles,	
(V check all that apply*) Lead pipe, piping with lead-lined interior, or lead joint p				feet or connections affected?	
Lead service lines	(water main to bu	erior, or lead joint pi ilding) on either side	pe in the distribution mains	No	
Lead goosenecks/		nang) on either side	of meter	1.	
		. V 4 A. A. M. W	- 1		
Lead from solder.		nd home plumbing		The second of th	
Constructed Al			THE RESERVE THE PARTY OF THE PA	ACT STATE CONTRACTOR OF THE STATE OF THE STA	
Constructed BI			(1) P	Constitution of the second of	
Copper from pipin	g and alloys, service	ce lines and home ph	umbing	tion of the second second second second	
* If you cannot do	onfirm the presenc	e of any of the afores	mentioned materials, please	explain:	
Does the water system	1 serve any connec	tions that qualify ac-	(v check all that apply)		
8 Yes	□ No	lier I Sites	(veneck art mat apply)		
Yes Yes	□ No I	Fier 2 Sites			
☐ Yes	□ No	Tier 3 Sites	····· •		
□ Yes		Other Sites	- · · · · · · · · · · · · · · · · · · ·		
When sample site desi methods were used to Building plumb	determine the desi	mtly verified as Tier gnations: (v check a	II that apply r	Representative), the following	
On-site inspect	The second secon	eduse made by		ter water system personnel	
☐ Statement from		d/of meter box		m initial monitoring site plan	
☐ lax office writt		- x= 0+	Period pre-1986 loca		
5	sey W Armer & Schmittermake. A A A	14 AV = 10 40 V - 14 AV	☐ Certificate of occupa	incy	
☐ Other methods	used:	fice website)	☐ Lead solder swab/ser	ratch test	
Yere all available sites	sider of brighth as	If No. explain: (Exparticipate)	ed and listed in the Sampling 2. Tier 3. Other Representa amples: property was vacan	*	
are any of the sites liste revious monitoring pe	ed on the attached riods? (v check bo	"Lead and Copper S		rom the sites sampled during	
□ Yes · 🖯	<u></u>	N/A If Yes, y	ou MUST indicate this on th	e new Sample Site Plan.	



PWS ID: 0110 618 PWS Name: Alcorn State Univ

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		DEPOU
Public Water System Name:	System PWS ID:	White the same of
	A	SN.

HIronn State University MS 0110013						
Does the distribution system piping contain any of the following:						
Does your PWS have the following in its distribution?				Estimated Amount (miles,		
(√ check all that apply*)				feet or connections affected?		
			in the distribution mains			
☐ Lead service lines	☐ Lead service lines (water main to building) on either side of meter					
	□ Lead goosenecks/pigtails					
	□ Lead from solder, caulking, alloys and home plumbing					
■ Constructed AF			5	lomiles		
■ Constructed BE				2-2miles		
Copper from pipin	g and alloys, servi	ice lines and home plum	ibing	lomiles 2.2miles 3.1miles		
* If you cannot co	onfirm the present	ce of any of the aforeme	entioned materials, please			
Does the water system	n serve any conne	ctions that qualify as: (√ check all that apply)			
□ Yes	□ No	Tier 1 Sites				
□ Yes	□ No	Tier 2 Sites				
□ Yes	□ No	Tier 3 Sites				
□ Yes	□ No	Other Sites				
When somele site des	:	contly vanified as Tion 1	Tion 2 Tion 2 on Other (Representative), the following		
		signations: ($\sqrt{\text{check all}}$		Representative), the following		
Building/plum		3		mer water system personnel		
	tion of plumbing	and/or meter box	☐ Original records fro	om initial monitoring/site plan		
			☐ Period pre-1986 loc	cal plumbing codes		
			☐ Certificate of occup	oancy		
☐ On-line parcel information (tax office website) ☐ Lead solder swab/s				cratch test		
☐ Other methods used:						
Were <u>all available</u> sites at the highest priority Tier level selected and listed in the Sampling Pool <u>before</u> adding sites of						
lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] ($\sqrt{\text{check box}}$)						
Yes D No N/A If No, explain: (Examples: property was vacant, homeowner refused to participate)						
Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during previous monitoring periods? ($\sqrt{\text{check box}}$)						
	TOY MICTE' I' 4 AL C 1 C'A DI-					